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the inside of the container providing a sealing region, at least one projection extending in an essentially radial and essentially vertical direction provided on the lid radially inside the sealing web, wherein, a the vertical extension of an area of the projection adjacent to the sealing web is smaller than a total vertical extension of the projection.

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2. (Amended) The container according to claim 1, wherein areas of the projection adjacent to the sealing web are provided which are formed as walls extending perpendicularly to the sealing web, the vertical extension of the walls adjacent to the sealing web being smaller than the total vertical extension.

3. (Amended) The container according to claim 1, wherein the projection is spaced radially apart from the sealing web located on the inside of the container.

4. (Amended) The container according to claim 3, wherein the projection is located on an inside circumferential edge integrally moulded on the sealing web and extends radially inward from the circumferential edge.

5. (Amended) The container according to claim 4, wherein the circumferential edge extends in the radial direction over one or more times the wall thickness from the inside of the sealing web and at least one projection is located radially inside relative to the circumferential edge.

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6. (Amended) The container according to claim 1, wherein an area of the projection integrally moulded on the sealing web is spaced apart from an area of the sealing web that provides the greatest sealing effect.

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7. (Amended) The container according to claim 1,  
wherein the sealing region of the sealing web is in the region  
of the vertical height of the projections.

8. (Amended) The container according to claim 1,  
wherein at least one projection is integrally moulded on the  
lid at a height of top side of an area extending radially  
inwards from the sealing web and sloping down towards the  
inside of the container.

9. (Amended) The container according to claim 1,  
wherein an additional circumferential sealing region is  
provided wherein areas of the projection of the lid integrally  
moulded on the sealing web and extending radially inward are  
spaced vertically apart from the additional sealing region.

10. (Amended) The container according to claim 9,  
wherein, the additional circumferential sealing region is  
arranged in a region of a top edge of the container.

11. (Amended) The container according to claim 1,  
wherein an indentation is formed in the inside wall of the  
container below the sealing web, on which a lower, free end of  
the sealing web can rest.

12. (Amended) The container according to claim 11,  
wherein an area projecting upwards beyond a bottom edge of the  
web is provided on the inside wall of the container, which  
lies radially inward relative to the circumferential sealing  
web.

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13. (Amended) The container according to claim 1, wherein an inside lid surface on the inside of the container is positioned at a level not higher than the bottom edge of the sealing web.

14. (Amended) The container according to claim 1, wherein at least one radially projecting reinforcing rib is integrally moulded on the container edge in a region of a top edge of the container.

15. (Amended) The container according to claim 1, wherein a sealing region of the sealing web on the inside of the container is roughly level with the outer snap edge.

16. (Amended) The container according to claim 14, wherein a sealing region of the sealing web on the inside of the container is roughly level with the outer reinforcing rib of the container.

17. (Amended) The container according to claim 1, wherein a further sealing region between a top edge of the container and the lid is provided with a circumferential seal made of a material of greater elasticity than that of the container and the lid.

18. (Amended) The container according to Claim 1, wherein the container has a main axis and that an area which slopes down towards the inside wall of the container and is at an acute angle to the main axis of the container is provided radially inward on the top edge of a container.

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19. (Amended) The container according to Claim 17, wherein the container has a main axis and that the seal is provided with an area which slopes down towards the inside wall of the container and is at an acute angle to the main axis of the container is provided radially inward on a top edge of the container.

20. (Amended) The container according to Claim 1, wherein at least one contact surface for lateral contact with the lid, which projects radially outward, is integrally moulded on the area adjacent to a top edge of the container on the outside.

21. (Amended) The container according to Claim 1, wherein the outside of the upper region of the container has a downward-facing circumferential collar region, which is joined in the region of a top edge of the container.

In the Abstract:

Delete the original abstract (headed "Summary") on the page following the claims, and insert a new Abstract as appears on a separate page attached hereto.

#### REMARKS

The above amendments to the specification and claims are being made in order to place the application into better condition for examination.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with Markings to Show Changes Made."